

2. (Twice Amended) Device according to claim 1, and further comprising an ON/OFF switch (5) including one of an ON and an OFF state for supplying the line voltage to the consumer.

5. (Twice Amended) Device according to claim 1, wherein the second connector (2) can be removed from the rest of the unit and can be changed by another connector if necessary.

7. (Amended) Device according to claim 6, wherein the electric line has a third connector, that can be removed from the unit.

9. (Twice Amended) Device according to claim 1, wherein one of the unit and the consumer are provided with elements that ensure a secure fastening of the unit at the consumer.

10. (Amended) Device according to claim 9, wherein the connector elements of the second connector and the respective elements in the consumer are constructed for correctly fastening the unit.

11. (Amended) A device for converting a main supply voltage to a lower voltage comprising:
a housing;
a first male connector coupled to the housing for connection to a main supply voltage;
and
a second male connector releasably coupled directly to the housing for connection to an electronic device, such that the second connector and the housing form a rigid unit when coupled together.

13. (Amended) A device as claimed in claim 11, further comprising a switch coupled to the housing for controlling the main supply voltage to the electronic circuit.

15. (Amended) A device for transforming a main supply voltage comprising:
a housing including an electronic circuit for transforming the main supply voltage;